

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"5675296".pn. or "3739299".pn. or "6461299".pn.	US-PGPUB; USPAT	AND	ON	2008/09/24 09:33
L2	26	("20040261251"   "20050075572"   "20050190531"   "20050215907"   "20060284183"   "20070013264"   "20070164631"   "20070167812"   "20070193354"   "4734963"   "4985195"   "4992692"   "5509418"   "5711058"   "5844349"   "6038752"   "6262946"   "6381197"   "6483225"   "6492762"   "6632178"   "6791240"   "6831394"   "6915696"   "7087023"   "7332850").PN.	US-PGPUB; USPAT	AND	ON	2008/09/24 09:37
L3	24	("20020045829"   "20030212330"   "20040016995"   "20060106311"   "20060184035"   "20060241459"   "20060264756"   "20070016053"   "20070063616"   "4217684"   "4503861"   "5287331"   "5711058"   "5904654"   "6242847"   "6396199"   "6447456"   "6534862"   "6716169"   "6744178"   "6758816"   "6887205"   "7152308"   "7275298").PN.	US-PGPUB; USPAT	AND	ON	2008/09/24 09:39
L4	1	"4790021".pn.	US-PGPUB; USPAT	AND	ON	2008/09/24 09:46

L5	106	electrostatic.ti. transducer.ti.	US-PGPUB; USPAT	AND	ON	2008/09/24 09:51
L6	783	electrostatic near transducer	US-PGPUB; USPAT	AND	ON	2008/09/24 09:52
L7	1394567	capacit\$6	US-PGPUB; USPAT	AND	ON	2008/09/24 09:53
L8	21609	reactance	US-PGPUB; USPAT	AND	ON	2008/09/24 09:53
L9	505894	transistors	US-PGPUB; USPAT	AND	ON	2008/09/24 09:53
L10	1512314	switch\$4	US-PGPUB; USPAT	AND	ON	2008/09/24 09:54
L11	237	negative near reactance	US-PGPUB; USPAT	AND	ON	2008/09/24 09:54
L12	97821	inductance	US-PGPUB; USPAT	AND	ON	2008/09/24 09:54
L13	5	L6 and L7 and L8 and L10 and L11 and L12	US-PGPUB; USPAT	AND	ON	2008/09/24 09:56
L14	4	L6 and L7 and L8 and L10 and L11 and L12 and L9	US-PGPUB; USPAT	AND	ON	2008/09/24 09:56
L15	462983	reactive or reactance	US-PGPUB; USPAT	AND	ON	2008/09/24 09:57
L16	1	"3243743".pn.	US-PGPUB; USPAT	AND	ON	2008/09/24 09:58
L17	149198	inductance or inductor	US-PGPUB; USPAT	AND	ON	2008/09/24 10:04
L18	4	L6 and L7 and L15 and L10 and L11 and L17 and L9	US-PGPUB; USPAT	AND	ON	2008/09/24 10:05
L19	4	L6 and L7 and L15 and L10 and L11 and L17 and L9 and ultraso\$9	US-PGPUB; USPAT	AND	ON	2008/09/24 10:05
L20	15	("20010007591"   "3566037"   "3723755"   "4028637"   "4042890"   "4656440"   "4868445"   "5343161"   "5859915"   "5895997"   "5959501"   "5963086"   "6297697"   "6678381"   "6914991").PN. OR ("7319763").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/09/24 10:06

L21	5	("4575742"   "5153889"   "5153889"   "5491350"   "5534717"   "5665984").PN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/09/24 10:07
L22	1	"6726626".pn.	US-PGPUB; USPAT	AND	ON	2008/09/24 10:53
S1	194	715/700.urcl.	US-PGPUB; USPAT	AND	ON	2008/03/11 22:10
S2	507	715/700.icls.	US-PGPUB; USPAT	AND	ON	2008/03/11 22:12
S3	53	715/700.icls. medical	US-PGPUB; USPAT	AND	ON	2008/03/11 22:13
S4	7	"803808".ap.	US-PGPUB; USPAT	AND	ON	2008/03/11 22:58
S5	1	"6726626".pn.	US-PGPUB; USPAT	AND	ON	2008/03/11 23:04
S6	39	electrostatic same transducer same tun\$4 and ultraso\$9	US-PGPUB; USPAT	AND	ON	2008/03/12 10:56
S7	2655	transducer same tun\$4 and ultraso\$9	US-PGPUB; USPAT	AND	ON	2008/03/12 11:09
S8	20857	reactance	US-PGPUB; USPAT	AND	ON	2008/03/12 11:10
S9	1172283	graph\$4 or plot\$5	US-PGPUB; USPAT	AND	ON	2008/03/12 12:35
S10	1133871	imag\$4	US-PGPUB; USPAT	AND	ON	2008/03/12 12:35
S11	1906	600/437.ccls.	US-PGPUB; USPAT	AND	ON	2008/03/12 13:22
S12	282	600/438.ccls.	US-PGPUB; USPAT	AND	ON	2008/03/12 13:22
S13	134	600/440.ccls.	US-PGPUB; USPAT	AND	ON	2008/03/12 13:23
S14	158	600/442.ccls.	US-PGPUB; USPAT	AND	ON	2008/03/12 13:23
S15	273	706/11.ccls.	US-PGPUB; USPAT	AND	ON	2008/03/12 13:23
S16	1200	715/700.ccls.	US-PGPUB; USPAT	AND	ON	2008/03/12 13:23
S17	2832	382/128.ccls.	US-PGPUB; USPAT	AND	ON	2008/03/12 13:23
S18	5	382/128.icls. and 715/700.icls.	US-PGPUB; USPAT	AND	ON	2008/03/12 13:45
S19	7	"803808".ap.	US-PGPUB; USPAT	AND	ON	2008/09/24 09:28

S20	0	("5675296.pn.").PN.	USPAT; USOCR	OR	OFF	2008/09/24 09:29
S21	1	"5675296".pn.	US-PGPUB; USPAT	AND	ON	2008/09/24 09:29

9/24/2008 12:49:06 PM

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